APPROVED O.G. FIG.

BY CLASS SUBCLASS

DRAFTSMAN



10 30 CACGAGATTTCATGAGCATCCTCCTCTAAACGCGTGTCAAGACAAAAGATGCTTCAGCTT 90 110 TGGAAACTTGTTCTCCTGTGCGGCGTGCTCACTGGGACCTCAGAGTCTCTTCTTGACAAT W K L V L L C G V L T G T S E S L L D N 150 170  $\tt CTTGGCAATGACCTAAGCAATGTCGTGGATAAGCTGGAACCTGTTCTTCACGAGGGACTT$ LGNDLSNVVDKLEPVLHEGL 210 GAGACAGTTGACAATACTCTTAAAGGCATCCTTGAGAAACTGAAGGTCGACCTAGGAGTG ETVDNTLKGILEKLKVDLGV 270 250 290 CTTCAGAAATCCAGTGCTTGGCAACTGGCCAAGCAGAAGCCCAGGAAGCTGAGAAATTG L Q K S S A W Q L A K Q K A Q E A E K L 330 CTGAACAATGTCATTTCTAAGCTGCTTCCAACTAACACGGACATTTTTTGGGTTGAAAATC LNNVISKLLPTNTDIFGLKI 370 390 410 S N S L I L D V K A E P I D D G K G L **N** 450 470  $\tt CTGAGCTTCCCTGTCACCGCGAATGTCACTGTGGCCGGGCCCATCATTGGCCAGATTATC$ LSFPVTANVTVAGPIIGQII 490 510 AACCTGAAAGCCTCCTTGGACCTCCTGACCGCAGTCACAATTGAAACTGATCCCCAGACA NLKASLDLLTAVTIETDPQT 550 570 590  $\tt CACCAGCCTGTTGCCGTCCTGGGAGAATGCGCCAGTGACCCAACCAGCATCTCACTTTCC$ H O P V A V L G E C A S D P T S I S L S 610 630 650 TTGCTGGACAACACCCCAAATCATCAACAAGTTCGTGAATAGCGTGATCAACACGCTG LLDKHSOIINKFVNSVINTL 690 710 670 AAAAGCACTGTATCCTCCCTGCTGCAGAAGGAGATATGTCCACTGATCCGCATCTTCATC K S T V S S L L Q K E I C P L I R I F I 750 730 CACTCCCTGGATGTGAATGTCATTCAGCAGGTCGTCGATAATCCTCAGCACAAAACCCAG H S L D V N V I O O V V D N P O H K T O 810 830 790 CTGCAAACCCTCATTTGAAGAGGACGAATGAGGAGGACCACTGTGGTGCATGCTGATTGG LOTLI \* 870 850 890 930  $\tt CTAACCAGCGTGAAAGCCTGAGTCCCACCAGAAGGACCTTCCCAGATACCCCTTCTCCTC$ 990 ACAGTCAGAACAGCAGCCTCTACACATGTTGTCCTGCCCCTGGCAATAAAGGCCCCATTTC

**TGCAAAAA** 

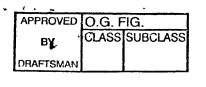
## FIG. 1



APPROVED	Q.G. F	IG.
BY	CLASS	SUBCLASS
DRAFTSMAN		

	1				50
moPSP	MFQLGSLVVL	CGLLIGNSES	LLGELGSAVN	${\tt N}\dots\dots$	LKILNPP
ratPSP	MFQLGSLVVL	CGLLIGTSES	LLGDVANAVN	${\tt N}\dots\dots$	LDILNSP
ratSMGAPSP	MFQLGSLVVL	CGLLIGTSGS	LFD		
HPSP	MLQLWKLVLL	CGVLTGTSES	LLDNLGNDLS	${\tt NVVDKLEPVL}$	HEGLETVDNT
-					
	51		•		100
moPSP			WPLAKNSILE		
ratPSP	SEAVAQNLNL	DVGSLQQATT	WPSAKDSILE	TLNKVELGNS	NGFTPLNGLL
ratSMGAPSP	IFQNPEL	DVESV	WSEINYRIRY	ALETMDLDML	ADYLSKRGIE
HPSP	LKGILEKLKV	DLGVLQKSSA	WQLAKQKAQE	AEKLLNNVIS	KLLPTNTDIF
	101				150
moPSP			NGIDLTVPLA		
ratPSP			KDIDLKLPLV		
ratSMGAPSP			DEVTLKMPMA		
HPSP	GLKISNSLIL	DVKAEPIDDG	KGLNLSFPVT	ANVTVAGPII	GQIINLKASL
•					
	151				200
moPSP		· ·	IGKCSSNTDK		
ratPSP		~	LGKCSGNTDK		
ratSMGAPSP			MQRCSLNTDN		
HPSP	DLLTAVTIET	DPQTHQPVAV	LGECASDPTS	ISLSLLDKHS	QIINKFVNSV
	0.01				050
DCD	201	TH ONE OF T	OMET OF MENTS		250
moPSP			QYVLS.TLNP		
ratPSP		· -	QYLLS.TMSG		- <del>-</del>
ratSMGAPSP		_	QLIISNTFHP	~	
HPSP	INTLKSTVSS	PPÖKETCAPT	R.IFIHSLDV	MATÕÕAADNЬ	OHKT OF OTPT

## FIG. 2



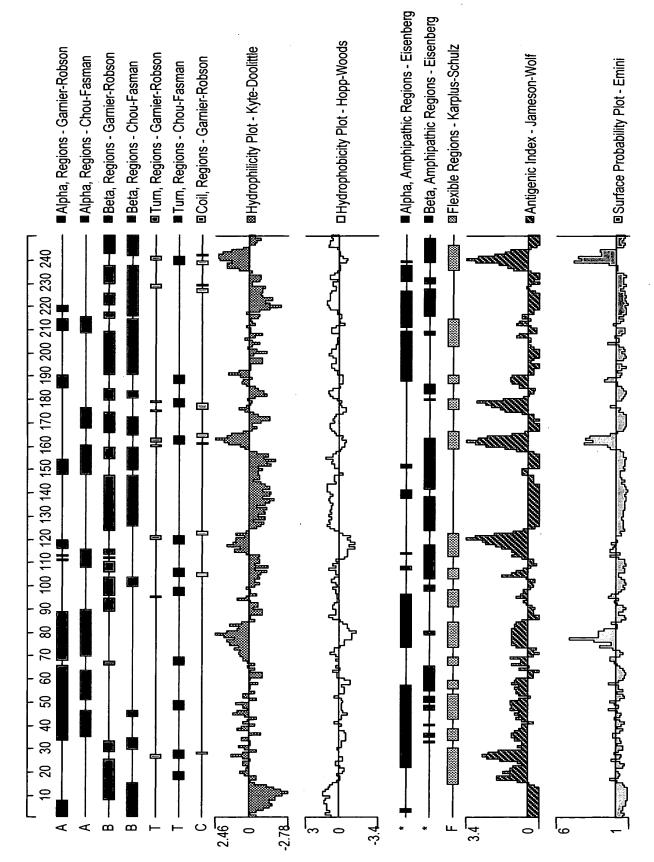


FIG. 3